## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Xiao et al.	) Group Art Unit: Not yert assigned	
Serial No.: Not yet assigned	I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as Express Mail	
Filed: Herewith	(Label No. EV193718372US) in an envelope addressed to: Commissioner for Patents, Alexandria, VA 22313-1450 on:	
For: Methods and Compositions for The Treatment of Cancer	Date of Deposit: BONN/E FER 6U JON  Signature: Ben will be served.  Date of Signature: 6/23/2003	
Examiner: Not yet assigned	) 6/23/2003	

## INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents Alexandria, VA 22313-1450

Dear Sir:

Applicant herewith submits forms PTO 1449 for consideration by the Examiner, consistent with the provisions of 37 CFR §§ 1.97 and 1.98. By submitting this Information Disclosure Statement, Applicant makes no admission that any item listed thereupon is material to the patentablility of the invention claimed in the above-entitled patent application. Further, Applicant makes no assertion hereby that a search was conducted, or if conducted, that any search was thorough.

17512(HL) PATENT

Applicant respectfully requests that the Examiner indicate consideration of the presently cited references by returning the enclosed Form 1449 bearing the Examiner's initials and the date considered.

As this Information Disclosure Statement is being submitted prior to three months after the filing date of this Application, no fee or certification is thought to be required, pursuant to 37 CFR §1.97(b). If Applicant is in error in this regard, please use Deposit Account 01-0885 for payment of any fee that may be due.

Respectfully submitted,

Date: <u>Ce 2303</u>

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE FORM PTO-1449

Sheet	1	of	_ 1

## LIST OF REFERENCES CITED BY APPLICANT

ATTY. DOCKET:			SERIAL NO.:									
17512(HL)				Not Assigned								
APPLICANT:				TITLE: METHODS AND COMPOSITIONS FOR THE								
Xiao et al				TREATMENT OF CANCER								
FILING DATE:				GROUP:								
Submitted here	with					Not assigned						
U.S. PATENT DOCUMENTS												
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									(yes/no)			
OTHER REFERENCES												
			/ (Inch			Date, Pertinent Pages,	etc.)					
AA /			Chung, "The C	Genetic Basis	of (	Colorectal Cancer:	Insights Ir	to Critical Pat	hways of			
		V				ogy 119:854-865(2			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	AB					sis in mice with a c		table mutation	of the B			
		1 /							ror me p-			
<del>                                     </del>	40			catenin gene", The EMBO J. 18 No. 21: pp. 5931-5942(1999)								
AC Easwaran et al, "Cross-regulation of β-catenin-LEF/TCF and retinoid signaling							aling					
		$\mathcal{L}$	pathway", Cur	rent Biology	Vol	. 9 No. 23: 1415-1	1418 (1999	9)				
	AD Kopf et al, "Dimerization with Retinoid X Receptors and Phosphorylation Modulate to								Modulate the			
		1	Retinoic Acid	induced Deg	rada	ation of Retinoic A	cid Recent	tors α and v th	rough the			
			Ubiquintin-Pro	oteasome Patl	hwa	y", J. Biol. Chem.	275. 3328	0-33288 (2000	))			
	AE		Adachi et al "	Phosphorylat	ion	of retinoid X recep	tor suppre	ococ ita uhiqui	totion in			
			human hanata	a alluspiioi yiai	1011	or reuniola A recep	. 222 240	(2002)	tation in			
	A.E.					a", Hepatology 35						
	AF	س				ent Recruitment of			nent Activity			
			by Retinoic A	cid Receptor"	, J.	Biol. Chem. 274:2	2563-2256	8 (1999)				
].	AG	1	Klein et al, "Recruitment of Nuclear Receptor Corepressor and Coactivator to the									
			Retinoic Acid Receptor by Retinoid Ligands", J. Biol. Chem. 275:19401-19408 (2000)									
	AH		de Wet et al. "	Firefly lucife	rase	gene: structure an	d expression	on in mammal	ian cells"			
			de Wet et al, "Firefly luciferase gene: structure and expression in mammalian cells", Mol. Cell. Biol. 7, 725-737 (1987)									
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EXAMINER DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.